



106042

Boxair BXV-M2-CSD

Mobile molecular filter for the extraction of volatile organic compounds (VOC)

**Construction:**

- high-performance composite impeller
- electronically commutated motor
- adjustable air flow range
- full mobility thanks to two swivel wheels
- two stage filtration
- filter wear indicator
- heavy duty welded and powder coated construction
- filter sealing mechanism
- handles for transport

**Parameters:**

- range of air flow: 0-800 m<sup>3</sup>/h
- noise level dB(A)\*: 70
- motor power: 0,78 kW
- weight: 120 kg

**Filter cartridges:**

1. 242481-F7 panel prefilter ePM1 55% (F7)
2. 242858 mounting plate for carbon filters
3. 245133 molecular carbon filter cartridge (quantity needed 12 pcs.)

**A** - inlet  
**B** - outlet

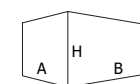
\* At 1 meter distance with extraction arm mounted and maximal airflow

**Notes:**

**Recommended fume arms:**

- 101500 Oskar 1220P fume arm, reach 2m
- 101504 Oskar 1230P fume arm, reach 3m

**The method of packing and carton sizes:**

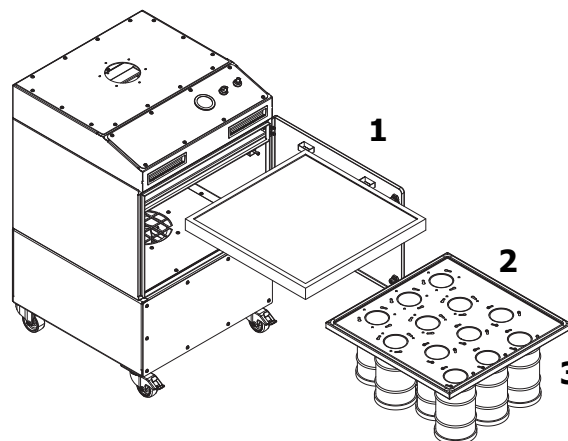
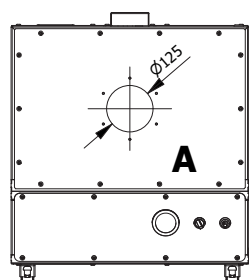
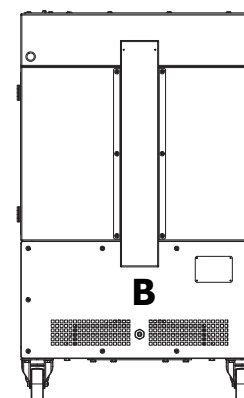
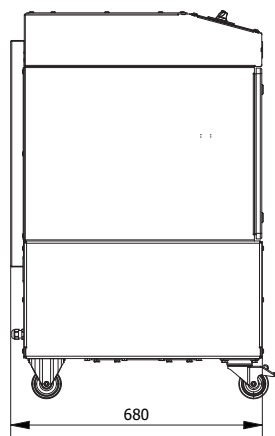
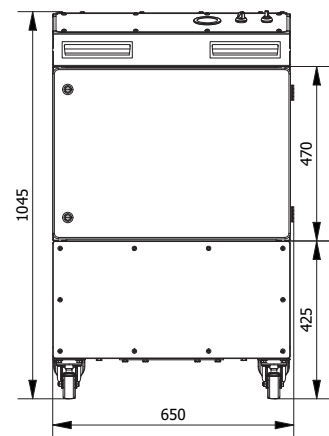


A = 1200  
B = 800  
H = 1100  
Weight = 130 kg

All dimensions are in mm

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**AVAILABLE CONFIGURATIONS OPTIONS**

IDENTIFIER	ARM	ARM REACH	POWER SUPPLY
BXV-M2-CSD-NOA	-	-	1~ 200-277V 50/60Hz
BXV-M2-CSD-O1220P	1 x Oskar 1220P	2 m	
BXV-M2-CSD-O1230P	1 x Oskar 1230P	3 m	